

METHOD OF PRODUCING LIQUID CRYSTAL DISPLAY DEVICES

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ABSTRACT OF THE DISCLOSURE

10 A method of producing a liquid crystal display
device. A first substrate having a liquid crystal
dripped thereon, and a second substrate, are arranged in
a vacuum chamber. The first substrate is held by a first
electrostatic chuck and the second substrate is held by a
second electrostatic chuck. The second substrate is
urged onto the first substrate to bond the first
15 substrate and the second substrate together. The bonded
first and second substrates are then peeled off from the
electrostatic chucks. A resin sheet is arranged on the
second electrostatic chuck, so that the bonded first and
second substrates do not cluig to the second
20 electrostatic chuck when peeled off.